Memorandum

		OCE M76-235
TO :	Chairman, OC-ADP Committee	DATE: 4 JUN 1976
25 XATTN :		
FROM:		
	Chief, Communications Engineering	
subject:	Inventory Management Program for Central	Repair/Return,
25X1		

- 1. It is requested that the OC-ADP Committee review this request and grant approval for a computerized inventory management program for the OC Worldwide Repair/Return Program. This Inventory Management Program (IMP) will be used to control and update the R&R inventory of over 10,000 line items. This number of line items, together with a high volume of transactions, make such a program essential to proper inventory management.
- 2. Software requirements will include, but not be limited to, the following:
 - a. Sub-programs to distinguish between expendable and non-expendable items.
 - b. A locator system to keep track of repairable items to/from repair sources and establish due-outs to customers.
 - c. A re-order indicator for expendable items.

	3. Approval has been granted by Office of Security to
25X1	install two ADP Remote Terminal Devices. Signal
	lines are in place and approval has been granted by Office
	of Logistics to connect the remote terminals to the
25X1	KG-13, MUX system for channeling to OJCS

- 4. Attached are copies of all correspondence pertaining to this requirement to date.
- 5. If approval of this requirement is granted, it is requested that OJCS be tasked to install two remote ADP terminals per the attached drawing. In addition, Software assistance will be required from OJCS.

25X1

25X1

Approved For Release 2009/03/19-014-RDP79-01578A000200110018-8

25X1 25X1

25X1	SUBJECT: Inventory Management Program for General Repair, Return,
25X1	to on extension
	Attachments:
	1. OS Memo, dated 11 Dec. 1975, 1 cy 2. OCE M75-378, dated 2 Oct. 1975, 1 cy 3. Memo from Executive Assistant, OC, Undated, 1 cy 4. Drawing, 1 cy
	5. Form 930, 1 cy Distribution:

Orig. w/atts. - Addressee

Approved For Release 2003/05/14 : CIA-RDP79-01578A000200110018-8

11 DEC 1975

MEMORANDUM FOR:

Executive Assistant,

Office of Communications

SUBJECT

Request for Installation of ADP Remote

Terminal Devices, Office of Communications,

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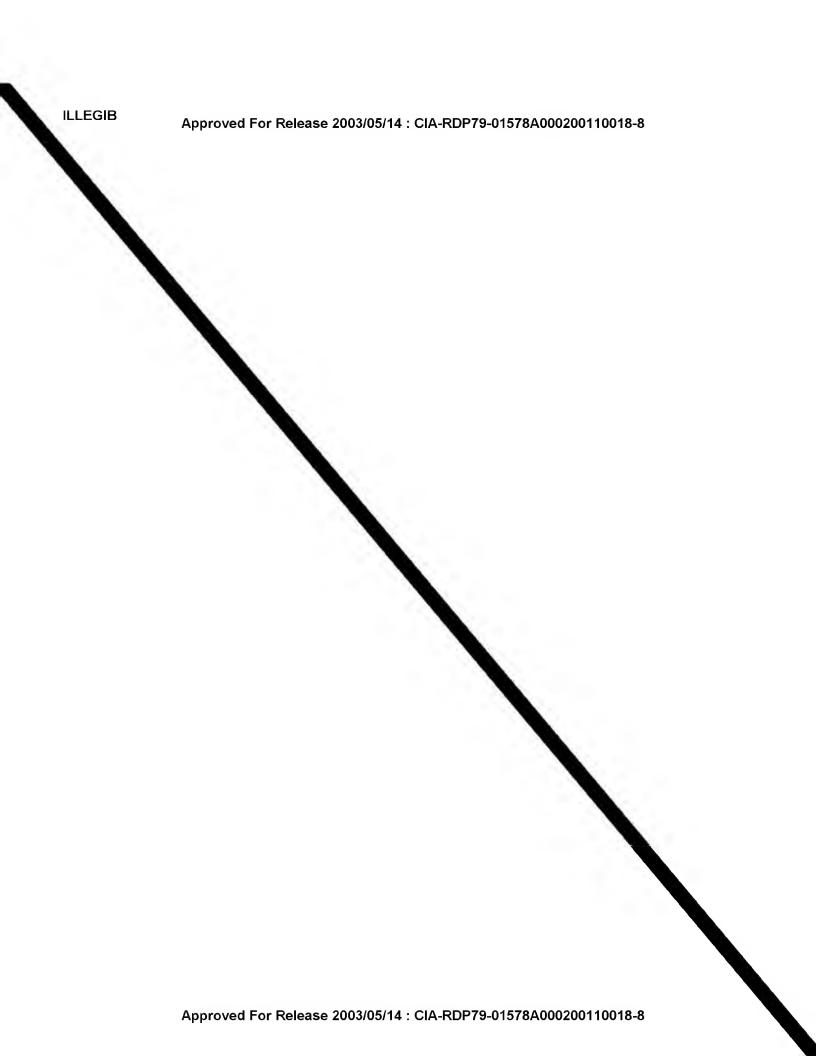
REFERENCE

Memorandum from Executive Assistant, OC,

undated, same subject

1. Representatives of the Office of Security have reviewed your request for the installation of two Delta Data remote terminal devices to be installed in Rooms 128 and 134, and connected to the OJCS VM System.

- 2. The Office of Security interposes no objection to the installation and operation of these remote terminal devices with the following provisos:
 - a. That all personnel having access to these remote terminals have Agency TOP SECRET staff-type clearances and be approved for access to SI material;
 - b. That the remote terminal devices installed at this location be TEMPEST-approved models and that the communications links be enclosed in conduit;
 - c. That two monitors be designated to control access to these terminals during normal working hours. When unattended, the remote terminals must be disconnected from the OJCS system by approved disconnect methods;
 - d. That the installations be made in accordance with established Office of Communications criteria governing the separation of remote terminals from other conductive devices which may operate in an unclassified mode;



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	OCE M75-378	
25X1 25X1	Chief, OC	
	Chief, Communications Engineering	
	Installation of Signal Lines	25X1
		•
25X1	1. With the recent installation of the KG-13 Multiplex Circuit between the it is now feasible for the TECHREQ Communications Terminal to be routed through this circuit vice the current KW-7 landline circuit.	25X1
25X1	2is requested to survey, install and re-terminate two each 75 Baud circuits between the	
25X1	of Logistics Multiplex System. This will like KW-7's leased line between TSB and Also, the KW-7's can be returned to stock and the crypto account for the TECHREQ Center can be dissolved.	
25X1 25X1	3. TSB will be accessing the OJCS Computer via the Delta Data to process on-line TECHREQ failure information. With the para 2 installation, it is requested that the necessary wiring lines and channel modules be installed to accommodate two each Delta Data Terminals which are to be terminated at OJCS	
25X1	4. For any additional information regarding this	
25X1	request, place contact	
•		25X1
25X1	CONCUR:	
23/1	/s/	
	· ,	
	Distribution: Original - Addressee	

Approved For Release 2003/05/14 : CIA-RDP79-01578A000200110018-8 CONFIDENTIAL

25X1

Approved For Release 2003/05/14: CIA-RDP79-01578A000200110018-8

	Subject: Installatio	n of	Signal	Lines			
25X1	1 - OC-E/ESD 1 - OC-E/ESD/TSB	or					
25X1	0C-E/ESD,			24	Septe	mber	1975

25X1

	Approved For Release 2003/05/14 : CIA-RDP79-01578A000200110018-8
	Asserted to the second
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	ron. Dimoctor of Security
EMORANDUM	1 FOR: Director of Security
HROUGH	: Information Processing Coordinator,
UBJECT	Request for Installation of ADP Remote Terminal Devices
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It i	s requested that security approval for the installation for the installa
ind use o	
ı.	User component: OC-E/ESD/TSB
, 2.	User fan account for installation costs:
	User B&F Officer: Extension
3.	Contacts for additional information concerning installation and use:
•	User Component: OC-E/ESD/TSB Extension ST
	\ Room ST
	Computer Component: OJCS/USD Extension ST
	Room 1D1614 Headquarters
4.	Description of terminal equipment:
	Manufacturer: Delta Data
	Model: 5200
	Type of keying (if known): Unknown
	Number of units: two (2) each
5.	Computer systems to which the remote terminal device will be connected:
	Appropried for Remass 200 \$/05/14 : CA-RDP79-01578A0002005 Tooms & den:

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6.	Highest classification and all dissemination controls of the data to be transmitted or received by the terminal device: CONFIDENTIAL
7.	Building and room number for proposed installation:
STAT	Rooms 128 and 134
*	(Attach template drawings showing precise proposed room layout for remote terminal device, electrical outlets, telephone instruments.)
8.	Additional space required (if any):
9.	Target date desired for installation to be operational:
	01 January 1976
	O/Executive Assistant
•	Office of Communications
STAT cc:	
	Headquarters Engineering Branch JCS

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